ABSTRACT

PEPTIDE ANALOGUES COMPRISING AT LEAST ONE TYPE OF AMINOACYL AZA- β^3 , AND THE USE THEREOF, IN PARTICULAR FOR THERAPY

The object of the present invention is analogues of peptides or parent proteins, these peptide analogues, comprising at least one $aza-\beta^3$ aminoacyl residue, and also their uses in pharmaceutical compositions or for the diagnosis of pathologies wherein the aforesaid peptides or parent proteins are involved.

(no figure)

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